



Philips
HiFi Stereo Headphones

Over-ear
Black

SHP3000



Dynamic bass, comfortable fit

Lightweight design with powerful 40mm neodymium speakers; auto-adjustable earshells and the highly breathable perforated cushions, SHP3000 is definitely your best companion for indoor use.

The perfect listening experience

- Acoustically tuned 40mm speakers for detail balanced sound
- Over-the-ear type provides excellent sound isolation

Comfortable for long use

- Auto-adjustable earshells allow a custom fit to your head
- Highly breathable perforated-cushions to disperse heat

Convenience

- 3m cable gives you freedom of movement for indoor use
- Single-sided cable reduces tangling
- 3.6-6.3mm adaptor included

PHILIPS

Specifications

Sound

- Acoustic system: Semi-open
- Frequency response: 20 - 20 000 Hz
- Magnet type: Neodymium
- Sensitivity: 104 dB
- Speaker diameter: 40 mm
- Maximum power input: 100 mW
- Impedance: 32 ohm

Connectivity

- Cable length: 3 m
- Finishing of connector: chrome-plated
- Cable Connection: one-sided

Packaging dimensions

- EAN: 69 23410 71646 7
- Number of products included: 1
- Packaging type: Carton
- Packaging dimensions (W x H x D):

- 19.5 x 22.5 x 8.5 cm
- Gross weight: 0.321 kg
- Nett weight: 0.194 kg
- Tare weight: 0.127 kg
- Type of shelf placement: Both

Outer Carton

- GTIN: 1 69 23410 71646 4
- Number of consumer packagings: 3
- Gross weight: 1.26 kg
- Outer carton (L x W x H): 27 x 20.8 x 25 cm
- Nett weight: 0.582 kg
- Tare weight: 0.678 kg

Product dimensions

- Product dimensions (W x H x D):
16.5 x 18.8 x 7.9 cm
- Weight: 0.188 kg

Highlights

Acoustically tuned



Acoustically tuned 40mm speakers for detail balanced sound

Excellent sound isolation



Over-the-ear type provides excellent sound isolation

3m cable for freedom

3m cable gives you freedom of movement for indoor use

Auto-adjustable earshells



The auto-adjustable earshells of your Philips headphones are designed for a customized, ergonomic fit and to keep in sound. It is self-adjustable to fit the shape of your head, without adding any pressure.

